

**AMENDMENTS TO THE CLAIMS:**

**Please amend the claims as follows. Please add new claims 24-27.**

1-14. (Canceled)

15. (Currently Amended) An electronic device comprising:

a main body;

a display disposed on the main body for displaying information;

a plate member having a transparent central section overlying the display and a colored section adjacent the transparent central section and positioned other than overlying the display; and

a driving unit connected to the colored section of the plate member for vibrating the plate member to cause the plate member to create a sound in response to an audio signal, the driving unit comprising:

a planar voice coil;

a resilient member;

a support section moveably attached to the colored section of the plate member by said resilient member; and

a first magnet disposed inside the planar voice coil and a second magnet disposed outside the planar voice coil, wherein the first and second magnets are fixedly attached to the support section.

16. (Previously Presented) The electronic device as claimed in claim 15, wherein the first and second magnets are installed on the colored section of the plate member.

17. (Previously Presented) The electronic device as claimed in claim 16, wherein the planar voice coil comprises a shape of a quadrilateral frame and the first and second magnets are quadrilateral shaped complementary to the shape of the planar voice coil.

18. (Previously Presented) The electronic device as claimed in claim 16, further comprising a second planar voice coil adjacent the first voice coil in a direction orthogonal to a surface on which the first voice coil is installed.

19. (Previously Presented) The electronic device as claimed in claim 15, wherein the planar voice coil is installed on the colored section of the plate member.

20. (Previously Presented) The electronic device as claimed in claim 19, wherein the planar voice coil comprises a shape of a quadrilateral frame and the first and second magnets are quadrilateral shaped complementary to the shape of the planar voice coil.

21. (Previously Presented) The electronic device as claimed in claim 19, further comprising a second planar voice coil adjacent the first voice coil in the direction orthogonal to a surface of the colored section on which the first voice coil is installed.

22. (Previously Presented) The electronic device as claimed in claim 15,

further comprising a plurality of driving units installed at plural places on the colored section of the plate member.

23. (Previously Presented) The electronic device as claimed in claim 15, wherein the colored section comprises an edge section circumscribing the transparent central section.

24. (New) The electronic device as claimed in claim 15, wherein the planar voice coil is fixedly attached to the colored section of the plate member.

25. (New) A driving unit for an electronic device, comprising:  
a planar voice coil;  
a resilient member;  
a support section moveably attached to a plate member by said resilient member; and  
a first magnet disposed inside said planar voice coil and a second magnet disposed outside said planar voice coil, wherein the first and second magnets are fixedly attached to said support section.

26. (New) A driving unit for an electronic device according to claim 25, wherein said planar voice coil comprises a shape of a quadrilateral frame and said first and said second magnets are quadrilateral shaped complementary to said shape of said planar voice coil.

27. (New) A driving unit for an electronic device according to claim 25, further comprising a second planar voice coil adjacent said planar voice coil in a direction orthogonal to a surface on which said planar voice coil is installed.